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Canada-Québec
Subsidiary Agreement
on the Economic Development
of the regions of Québec

Regional Development Assistance Programs

Canadä

Québec :::





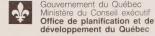
Canada-Québec **Subsidiary Agreement** on the Economic Development of the regions of Québec

Regional Development **Assistance Programs**

January 1992







Programming evolved under the Canada-Québec Subsidiary Agreement on the Economic Development of the Regions of Québec

The Canada-Québec Subsidiary Agreement on the Economic Development of the Regions of Québec was signed on June 9, 1988. It is the 12th such subsidiary agreement made under the 1984-1994 Canada-Québec Economic and Regional Development Agreement (ERDA).

The Subsidiary Agreement has a term of five years and will inject \$820 million in economic development funds into the various regions of Québec, which are divided into two blocks, the resource regions and the central regions (see maps, pp 14, 15).

The purpose of the Subsidiary Agreement is to stimulate, in the resource regions:

- business development
- · technological research and development
- natural resource development
- strengthening of economic infrastructure, and
- human resource development

Programming for the central regions under the Subsidiary Agreement is geared to the following main axes:

- improvement of manufacturing productivity
- · industrial adjustment and business assistance
- assistance for innovation, industrial design and technological development
- strengthening of Montréal's high performance sectors, and
- assistance to disadvantaged areas

The Subsidiary Agreement covers some 30 concerted, complementary or joint programs run by departments or agencies of both governments operating in the major sectors of the economy. Those interested in further information on the programs summarized hereinafter should contact the organizations in question; addresses are listed at the end of this brochure.

Resource Regions

Name of program	Gov't	Dep't *	Objective	Clientele
Enterprise Development Program (Industrial Com- ponent) EDP-I	CAN	FORDQ	Support entrepreneurship in small businesses, strengthen their competitive position and promote industrial diversification in the resource regions	Production and processing firms Aquaculture, horticulture (green house). Certain technical, scien tific and repair services. Certain other enterprises in municipalities of less than 10,000 inhabitants.
Enterprise Development Program (Tourism Compo- nent) EDP-T	CAN	FORDQ	Promote and strengthen the tourism in- dustry by stimulating the development of new products and by increasing the number of visitors and holding them longer	Commercial and non-commercial undertakings in the industry
PRECEP (Regional Permanent Employment Creation Program)	QUÉ	OPDQ	Foster the launching of new enterprises and promote local and regional employment creation	Newly launched enterprises of those operating commercially for five years or less
Support to the Recovery and the Processing of Co- products of Agri-food Pro- cessing Firms	QUÉ	MAPAQ	Minimize the negative environmental impact of wastes from food and bio-aquatic processing industries	Agri-food processing enterprises
Regional Agricultural Development Programs	QUÉ	MAPAQ	Provide the four resource regions (Northern Québec excluded) with assistance suited to the specific agricultural development needs of each	Agricultural organizations an enterprises
Public Tourism Projects Assistance Program	QUÉ	OPDQ	Support community tourism projects	RCM's municipalities, non proforganizations (NPOs)
Fisheries and Aquaculture Testing and Experimen- tation Program	CAN	DFO	Promote development and rational exploi- tation of marine resources through inno- vation and technology transfer	Fisheries and aquaculture
Agri-food Testing and Experimentation Program	CAN	AC	Increase agricultural productivity and profitability levels in the resource regions	Agricultural and food processing enterprises
Innovation Assistance Program	CAN	FORDQ	Foster innovation and technological development in small businesses to make them more competitive in national and international markets	Production and processing enter prises. Aquaculture and green house horticulture enterprises
Support Program for Tech- nology Development As- sistance Centres	CAN	FORD(Q)	To facilitate start-up and growth of small business working on technological innovation and to strengthen bonds between the research resources of institutions of higher learning or research centres and small businesses	Non-profit organizations whose chief activities are geared to a sisting technological development. Crown corporations are federal or provincial agencies a excluded
	Enterprise Development Program (Industrial Component) EDP-I Enterprise Development Program (Tourism Component) EDP-T PRECEP (Regional Permanent Employment Creation Program) Support to the Recovery and the Processing of Coproducts of Agri-food Processing Firms Regional Agricultural Development Programs Public Tourism Projects Assistance Program Fisheries and Aquaculture Testing and Experimentation Program Agri-food Testing and Experimentation Program Innovation Assistance Program Support Program for Technology Development As-	Enterprise Development Program (Industrial Component) EDP-I Enterprise Development Program (Tourism Component) EDP-T PRECEP (Regional Permanent Employment Creation Program) Support to the Recovery and the Processing of Coproducts of Agri-food Processing Firms Regional Agricultural Development Programs Regional Agricultural Development Programs QUÉ Public Tourism Projects Assistance Program Fisheries and Aquaculture Testing and Experimentation Program Agri-food Testing and Experimentation Program CAN Innovation Assistance Program CAN Support Program for Technology Development As-	Enterprise Development Program (Industrial Component) EDP-I Enterprise Development Program (Tourism Component) EDP-T PRECEP (Regional Permanent Employment Creation Program) Support to the Recovery and the Processing of Coproducts of Agri-food Processing Firms Regional Agricultural Development Programs Regional Agricultural Development Programs Public Tourism Projects Assistance Program Eisheries and Aquaculture Testing and Experimentation Program Agri-food Testing and Experimentation Program CAN FORDQ Support Program for Technology Development Assistance CAN FORDQ)	Enterprise Development Program (Industrial Component) EDP-I Enterprise Development Program (Industrial Component) EDP-I Enterprise Development Program (Tourism Component) EDP-T Enterprise Development Program (Tourism Component) EDP-T Enterprise Development CAN FORDQ Promote and strengthen the tourism in the resource regions (Industry by stimulating the development of new products and by increasing the number of visitors and holding them longer PRECEP (Regional Permanent Employment Creation Program) Support to the Recovery and the Processing of Coproducts of Agri-food Processing of Coproducts of Agri-food Processing industries Regional Agricultural Development Programs Regional Agricultural Development Programs QUÉ MAPAQ Provide the four resource regions (Northern Québec excluded) with assistance suited to the specific agricultural development needs of each Public Tourism Projects Assistance Program Agri-food Testing and Experimentation Program Agri-food Testing and Experimentation Program Agri-food Testing and Experimentation Program CAN FORDQ Foster innovation and technology transfer CAN FORDQ Foster innovation and technology transfer CAN FORDQ Foster innovation and technological development in small businesses to make them more competitive in national and international markets Support Program for Technology Development Assistance Centres CAN FORDQ To facilitate start-up and growth of small business working on technological innovation and sterngthen bonds between the research resources of institutions of higher learning or research recurres of institutions of higher learning or research recurres and the program and the program on technological innovation and to strengthen bonds between the research resources of institutions of higher learning or research recurres and the program and the p

AC - Agriculture Canada

FORDQ - Federal Office of Regional Development (Québec)

EC - Forestry Canada

MAPAQ - Ministère de l'Agriculture, des Pécheries et de l'Alimentation du Québec

MICT - Ministère de l'Industrie, du Commerce et de la Technologie

DEQ - Department of Fisheries and Oceans

EMR - Energy, Mines and Resources Canada
EFQ - Fondation de la faune du Québec
MER - Ministère de l'énergie et des ressources du Québec
MLCP - Ministère du Loisir, de la Chasse et de la Pêche

OPDQ - Office de planification et de développement du Québec

Territory	Eligible activities	Form of assistance	Maximum assistance	Budget (\$ 000)
All resource regions	Studies, capital costs, common services, marketing, prospecting, technology and business development	Non-repayable contributions	Varies according to components	
All resource regions	All resource regions Studies, capital costs, business development, common services, tourism development		Varies according to components	109,800
All resource regions	All resource regions Capital costs, equipment, machinery, acquisition of technology or intellectual property, first-year operating funds		\$300,000	10,400
All resource regions Installation of individual on-site pre-processing and processing systems for organic wastes		Non-repayable con- tributions	50% of capital costs (max \$150,000) where the plant is connected to a public collector system; 75% (max \$375,000) otherwise	6,000
Eastern Québec North Shore North Centre Western Québec	Production, marketing, management, promotion, capital costs, consolidation, drainage, transportation, operation	Non-repayable con- tributions	Varies according to types of activity	14,400
All resource regions	Capital assets to fulfil tourism projects or to organize events and certain operation components	Non-repayable con- tributions	RCM's, municipalities: varies according to a municipality's financial capacity as determined by the Land Wealth Index (LWI). NPO's: 80% of eligible costs	21,000
Eastern Québec North Shore North Centre Northern Québec	Innovative applied research, development, testing and experimental projects, including new technologies, harvesting and production methods, new products, etc	Non-repayable contributions	\$300,000	13,620
All resource regions	Technology transfer or adaptation projects, commercial production test runs or production methods new to the region	Non-repayable con- tributions	100% of eligible operating costs; 75% of eligible capital costs; max \$150,000 primary produc- tion; max \$300,000 processing	14,965
All resource regions	Product creation and refinement projects and new or improved processes. Studies for such projects	Repayable and non- repayable contribu- tions	60% of costs (max \$350,000) innovation projects; 75% of costs (max \$50,000) studies	5,000
All resource regions	Establishment or operation of technological development assistance centres and feasibility studies for eligible projects	Non-repayable contributions.	Projects: 60 % of forecast operating costs over four years, 40 % of the cost of specialized facilities and buildings up to a maximum of \$350,000. The total contribution for a centre is not to exceed \$850,000., Studies: 75 % of the costs of qualified consultants up to a maximum of \$50,000.	1,700

Note: Details of programs given here are for information only. As this summary omits certain minutiae and exceptions pertaining to clientele, eligible activities, assistance levels, etc, it is advisable to consult brochures published by the appropriate agencies.

	Name of program	Gov't	Dep't *	Objective	Clientele
	Agricultural Testing Networks	CAN / QUÉ	AC MAPAQ	Boost transfer and adoption of new techniques as well as processing and production methods to improve the industry's productivity	Agricultural enterprises
l)	Sheep Artificial Insemina- tion Program	CAN / QUÉ	AC MAPAQ	To promote the commercial application of ewe insemination technology to produce off-season lambing	Sheep farmers
	Support to the Develop- ment of New Agri-food Products	QUÉ	MAPAQ	Stimulate innovation and enhance value added in processing. Improve human resources by bringing university R&D students into enterprises	Bio-food processing enterprises
Technical Research and Development (continued)	Assistance Program for Technology Introduction in Enterprises	QUÉ	MICT	Assist enterprises to diagnose their needs and develop business strategies for technological development and R&D	Small manufacturing or processing companies
Techi	Regional Technological Development Support Pro- gram	QUÉ	OPDQ	Promote the spread of newly available technologies to help regions catch up with developed economies	Private or public organization involved in R&D and technological development
	Forestry Technological Research and Development Program *	CAN	FC	Support sustainable development in the forestry sector through the rational use of forest resources	Individual and groups of privat woodland owners; educationa institutions specializing in forestry; band councils involved i forest management on India lands and their legal representatives; companies or groups companies involved in forestresource management, development and research activities.
il se nent	Salmon Economic Deve- lopment Program	CAN / QUÉ	FORDQ OPDQ FFQ MLCP	Boost sports fishing opportunities and increase salmon stocks to improve harvesting prospects	Non-profit organizations
Natural Resource Development	Financial Assistance Program for Mineral Prospecting in Eastern Québec	CAN / QUE	EMR MER	To promote discovery of new deposits that can be developed and thus contribute to strengthening the regional economy	Independent prospectors, regional mining funds, mining exploration companies and individuals non-profit organizations (varie according to program component)
Economic Infra- structure Im- provement	Assistance Program for Industrial Infrastructure	CAN / QUÉ	FORDQ MICT	Assist municipalities, especially the least prosperous, to establish the infrastructures needed for industrial projects	Municipalities, intermunicipal boards, RCMs

This program is administered by Forestry Canada. Presented by the federal side to the Agreement's Management committee, it has not been approved by the Québec government.

Territory	Eligible activities	Form of assistance	Maximum assistance	Budget (\$ 000
Eastern Québec North Centre Western Québec	Trials of new technologies already developed, evaluation of productivity gains and publication of technical and economic parameters for the use of such technologies and techniques	Contributions to off- set incidental costs of projects	Varies according to the nature of network	5,740 (3,740 CAN 2,000 QUÉ)
Eastern Québec, North Central Québec, Western Québec	Construction of a main centre for obtaining semen from rams, establishment of satellite centres and the purchase of rams	Non-repayable con- tributions	\$366, 000 for construction of the main centre and \$599, 000 for the operating costs of the main and satellite centres.	959 (599 QUÉ 360 CAN)
All resource regions	ource regions Component 1: Research and development on new products or agri-food production processes Component 2: Wages of a university student assigned to an on-site R&D project on a new food product		Component 1: 50% of R&D costs Component 2: 90% of payroll	1,120
All resource regions	ting services. Commercialization of R&D ment, contributions \$23,000); R&D-50% of projects or loans, depending (max \$10,000); commercialization of R&D ment, contributions or loans, depending (max \$10,000); commercialization of R&D ment, contributions or loans, depending (max \$10,000); commercialization of R&D ment, contributions or loans, depending (max \$10,000); commercialization of R&D ment, contributions or loans, depending (max \$10,000); commercialization of R&D ment, contributions or loans, depending (max \$10,000); commercialization or loans, depending		Studies- 50% of costs (max \$23,000); R&D- 50% of costs (max \$10,000); commercialization- interest holiday (three years)	3,000
All resource regions	Consolidation and development of areas of excellence in R&D. Establishment of regional technological antennae. Establishment of agents of technological development	Non-repayable con- tributions	75% (capital costs); 50% (operating costs)	3,255
Eastern Québec, North Shore, North Centre and Western Québec.	Development, use or adaptation of harvesting methods ensuring natural regeneration; development of genetically enhanced seedlings; development and testing of forestry data collection, processing, use and storage systems; innovation, development and adaptation of equipment; acquisition of adapted technical knowledge; testing of and experimentation with development and management systems and methods promoting the growth and viability of versatile private sector harvesting operations	Non-refundable contributions	\$300,000 per project	18,000
Eastern Québec North Shore North Centre	Wildlife management, conservation and development. Resource development. Consulting services. Reception infrastructure and tourist services	Non-repayable contributions	85% of eligible costs	24,000 (12,000 CAN 12,000 QUÉ)
Eastern Québec	Mineral prospecting and exploration, promotion of the region's mineral potential	Non-repayable contributions	Varies according to component	6, 450 (CAN 3, 950 QUÉ 2, 500)
All resource regions	Water supply, sewer and road infrastructure needed for investment projects, especially in manufacturing, aquaculture, greenhouse and	Non-repayable contributions	Varies according to the municipality's financial capacity as determined by the Land Wealth	10,000 (6,000 QUÉ 4,000 CAN)
	hydroponic horticulture, technical, scientific and technological services		Index (LWI)	

	Name of program	Gov't	Dep't *	Objective	Clientele
conomic Infrastruc- ture Improvement (cotinued)	Assistance Program for Tourist Attraction and In- frastructure Projects	CAN / QUÉ	FORDQ OPDQ	Develop tourist attraction and infrastructure to attract and hold visitors	Profit and non-profit organizations, including municipalities and RCMs
Economic ture Impr (cotin	Financial Assistance Program for Major Regional Facilities	CAN / QUÉ	FORDQ OPDQ	Support the development of public service facilities designed to play a leading role in developing the region	Non-profit organizations, federal and provincial government de- partments and Crown corpora- tions
#	Agricultural Apprentice- ship Program (Eastern Québec)	CAN / QUÉ	AC MAPAQ	Enhance the technical skills of young people and aspiring farmers and develop their capacity to handle new techniques	Young and aspiring farmers
Human Resource Development	Agricultural Labour Replacement Assistance Program	CAN	AC	To help the next generation of farm workers to meet the challenges posed by the agri-food industry by supporting the training of young people who want to become farmers	Farms

Territory	Eligible activities	Form of assistance	Maximum assistance	Budget (\$ 000)
All resource regions	Component 1: creation of municipal infrastructure. Component 2: regional tourist facilities. Component 3: public tourist attractions. Component 4: private tourist attractions	Non-repayable and repayable contributions	Varies according to component	20,000 (10,000 CAN 10,000 QUÉ)
All resource regions	Development of R&D expertise, business services, government parks and major (government) tourist infrastructure, new specialized training services, urban utilities	Non-repayable contributions	Varies according to projects	50,000 (25,000 CAN 25,000 QUÉ)
Eastern Québec	In-service training on farms outside the trainee's home district	Reimbursement of costs	\$200 per week up to a max of \$10,000 per training session	750 (650 CAN 100 QUÉ)
Eastern Québec, North Central Québec, Western Québec	Training of future farmers in programs leading to a college diploma (DEC) in farming and farm management or to a college certificate	Contributions to cover the wages of farm workers hired to replace candidates enrolled in college diploma or certificate programs	\$200 per week or \$8, 000 per year up to a ceiling of \$24, 000 per eligible candidate.	3, 140

Central Regions

	Name of program	Gov't	Dep't *	Objective	Clientele
Productivity Improvement	Manufacturing Producti- vity Improvement Program	CAN	FORDQ	Assist enterprises to become more competitive in national and international markets by promoting the use of leading-edge technologies	Production or processing enter prises
	PRECEP (Regional Permanent Employment Creation Program)	QUÉ	OPDQ	Foster the launching of new enterprises and promote local and regional employment creation	Newly launched enterprises o those operating commercially fo five years or less
djustment Id Issistance	Industrial Adjustment Assistance Program	QUÉ	MICT	Assist enterprises in acquiring and installing new technologies	Industrial enterprises, especially small businesses
Industrial Adjustment and Business Assistance	Support to the Recovery and the Processing of Co- products of Agri-food Pro- cessing Firms	QUÉ	MAPAQ	Minimize the negative environmental impact of wastes from food and bio-aquatic processing industries	Agri-food processing enterprises
	Assistance Program for Development of Attractions and Public or Non-profit Infrastructure	QUÉ	OPDQ	Improve tourism product and promote development of tourist attractions and infrastructure	Municipalities, paramunicipal or ganizations and non-profit cor porations
ign opment	Innovation Assistance Program	CAN	FORDQ	Foster innovation and technological development in small businesses to make them more competitive in national and international markets	Production and processing enter prises
	Support Program for Technology Development Assistance Centres	CAN	FORDQ	To facilitate start-up and growth of small business working on technological innovation and to strengthen bonds between the research resources of institutions of higher learning or research centres and small businesses	Non-profit organizations whose chief activities are geared to assisting technological development. Crown corporations and federal or provincial agencies are excluded
Innovation, Design and Technological Development	Assistance Program for Technology Introduction in Enterprises	QUÉ	MICT	Assist enterprises to diagnose their needs and develop business strategies for technological development and R&D	Small manufacturing or processing companies
Tech	Regional Technological Development Support Pro- gram	QUÉ	OPDQ	Promote the spread of newly available technologies to help regions to catch up with developed economies	Private or public organizations involved in R&D and technolo gical development
	Support to the Develop- ment of New Agri-food Products	QUÉ	MAPAQ	Stimulate innovation and enhance value added in processing. Improve human resources by bringing university R&D students into enterprises	Bio-food processing enterprises

Territory	Eligible activities	Form of assistance	Maximum assistance	Budget (\$ 000
All central regions and Outaouais (part)	Acquisition of new production plant incorpora- ting leading-edge technology. Consultant studies in connection with such acquisitions	Non-repayable contributions	Acquisition 25% of eligible costs (max \$1 million); studies 50%	100,000
All central regions	Capital costs, equipment, machinery, acquisition of technology or intellectual property, first-year operating funds	Loans where the equivalent in contributions represents 65%	\$300,000	27,600
All central regions	Acquisition, transfer, adaptation and instal- lation of new technologies. Quality control and adaptation to new production control tech- niques	Non-repayable contributions	50% of eligible costs (max varies according to component)	23,100
All central regions	Installation of individual on-site pre-processing and processing systems for organic wastes	Non-repayable contributions	50% of capital costs (max \$150,000) where the plant is connected to a public collector system; 75% (max \$375,000) otherwise	4,000
All central regions	Preparation of natural attractions or sites, public infrastructure, reception or tourist information centres, feasability studies	Non-repayable con- tributions	75% of eligible costs (varies according to the LWI for municipalities)	20,000
All central regions	Product creation and refinement projects and new or improved processes. Studies for such projects	Repayable and non repayable contributions	40% of costs (max \$350,000) for innovation projects. 50% of costs (max \$50,000) for studies	16,000
All central regions.	Establishment or operation of technological development assistance centres and feasibility studies for eligible projects	Non-repayable contributions.	Projects: 50 % of forecast operating costs over four years, 30 % of the cost of specialized facilities and buildings up to a maximum of \$250,000. The total contribution for a centre is not to exceed \$750,000. Studies: 75 % of the costs of qualified consultants up to a maximum of \$50,000.	3,000
All central regions	Self-diagnosis and action plans. R&D consulting services. Commercialization of R&D projects	Cost reimburse- ment, contributions or loans, depending on component	Studies- 50% of costs (max \$20,000); R&D 50% of costs (max \$10,000); commercialization-interest holiday (three years)	13,280
Central regions(Except Montréal, Laval and Montérégie)	Consolidation and development of areas of excellence in R&D. Establishment of regional technological antennae. Establishment of agents of technological development	Non-repayable con- tributions	75% of capital costs; 50% of operating costs	3,845
All central regions	Component 1: Research and development on new products or agri-food production processes Component 2: Wages of a university student assigned to an on-site R&D project on a new food product	Component 1: non- repayable contribu- tion Component 2: reim- bursement of pay- roll	Component 1: 50% of R&D costs; Component 2: 90% of payroll	2,880

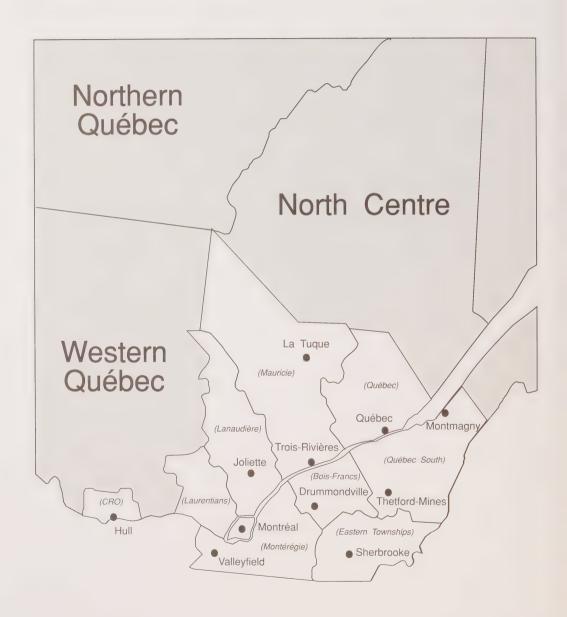
	Name of program	Gov't	Dep't *	Objective	Clientele
#	Montréal Development Axes (projects)	CAN / QUÉ	FORDQ OPDQ and others	Revitalize the Montréal economy in relation to the rest of the country and enhance its vocation as an international centre	Commercial and non-commercial undertakings, profit or non-profit organizations
Development of Montréal	Support Program for Fa- shion Design - Contribu- tions	CAN	FORDQ	Enhance the recognition of Montréal area fashion design	Commercial undertakings or non- profit organizations (excluding government)
De	Support Program for Fa- shion Design - Grants	CAN	FORDQ	Promote the holding of design competitions in Montréal	Commercial undertakings or non- profit organizations (excluding government except educational institutions in fashion design)
eas	Assistance Program for Disadvantaged Areas	CAN	FORDQ	Promote and strengthen the tourism industry	Commercial undertakings or non- profit organizations (excluding government)
Assistance for Disadvantaged Area	Assistance Program for Disadvantaged Neigh- bourhoods of Montréal	QUÉ	OPDQ	Improve the socio-economic condition and living environment of Montréal's disadvantaged neighbourhoods	Community and economic deve- lopment corporations and other such organizations
Ass	Assistance Program for the 15 RCMs designated in the central regions	QUÉ	OPDQ	Support and facilitate local and regional initiatives. Strenghten and diversify the regional economic structure	Municipalities, RCMs and non- profit organizations

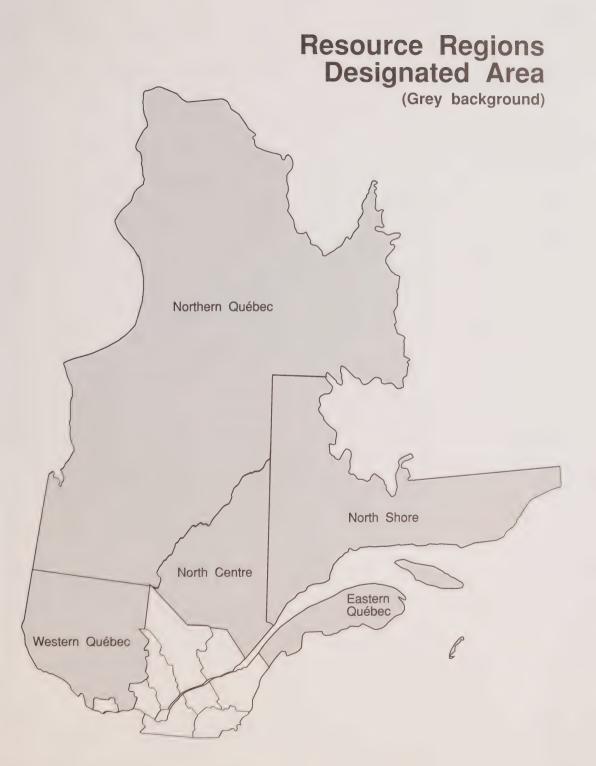
Territory	Eligible activities	Form of assistance	Maximum assistance	Budget (\$ 000
Greater Montréal	Start-up projects for international organizations, high technology, international finance, design, international-standard cultural industries, tourism and transportation	Non-repayable contributions	Varies according to projects	40,000
Administrative regions of Montréal, Laval, Lanaudière, Laurentians and Montérégie	Participation in fashion marketing and promotion activities. Fashion design publicity and information. Participation in international fashion design competitions	Repayable and non- repayable contribu- tions	Varies according to projects	2,700
Administrative regions of Montréal, Laval, La- naudière, Laurentians and Montérégie	Holding of fashion competitions in Montréal	Non-repayable con- tributions	\$50,000 max. for each event	3,000
Disadvantaged areas (15 RCMs) in the central regions*	Studies (e.g.: feasibility, market); establishment, expansion or modernization of certain facilities or community services	Repayable and non- repayable contri- butions	Studies- 75% of eligible costs; 50% in all other cases	15,000
Greater Montréal	Support to planning and concerted develop- ment; to training and employment readiness; to entrepreneurship and the creation of durable jobs; to industrial infrastructure renovation	Non-repayable con- tributions	Varies according to projects	12,000
15 RCMs designated in the central regions	Development of natural resources, industrial structure, and recreational and tourism opportunities	Non-repayable contributions	Varies according to projects	15,000

^{*} Argenteuil, D'Autray, L'Amiante, Le Centre-de-la-Mauricie, Le Granit, Le Haut-Saint-François, L'Erable, Les Etchemins, L'Islet, L'Or-Blanc, Maskinongé, Matawinie, Mékinac, Montcalm et Montmagny

Central Regions Designated Area

(White background)





FORDQ

Federal Office of Regional Development (Québec)

MONTRÉAL

Business Service Centre 800 Victoria Square, Suite 3800, P.O. Box 247 Montréal (Québec)

Telephone: (514) 283-7557 1-800-263-4689

ALMA

170 Saint-Joseph Street South Alma (Québec) G8B 3F8

Telephone: (418) 668-3084 1-800-463-9808

QUÉBEC CITY

905. Dufferin Avenue Québec (Québec) G1K 4C1

Telephone: (418) 648-4826 1-800-463-5204

SEPT-ÎLES

701 Laure Boulevard P.O. Box 698 Sept-Îles (Québec) G4R 4K9

Telephone: (418) 968-3426 1-800-463-1707

TROIS-RIVIÈRES

Bourg du Fleuve Building 25 des Forges Street 4th floor, Suite 413 Trois-Rivières (Québec) G9A 2G4

Telephone: (819) 371-5182 1-800-567-8637

DRUMMONDVILLE

Place du Centre 150 Marchand Street, Room 502 Drummondville (Québec) J2C 4N1 Telephone: (819) 478-4664

1-800-567-1418

FIIMOUSKI

212 Belzile Street 2nd floor Rimouski (Québec) G5L 3C3 Telephone: (418) 722-3282 1-800-463-9073

SHERBROOKE

1335 King Street West Suite 303 Sherbrooke (Québec) J1J 2B8 Telephone: (819) 564-5904

1-800-567-6084

VAL-D'OR

Place du Québec 888. 3rd Avenue. Room 302 Val-d'Or (Québec) J9P 5E6 Telephone:

(819) 825-5260 1-800-567-6451

AC.

Agriculture Canada

QUÉBEC CITY

Agricultural Development Champlain Harbour Station 901 Cap Diamant, Room 350-4 Québec (Québec) G1K 4K1

Telephone: (418) 648-4775

FIMOUSKI

Agricultural Development 320 St-Germain Street East. Room 700 Rimouski (Québec) G5L 1C2

Telephone: (418) 722-3143

MONTRÉAL

Agricultural Development Guv-Favreau Complex East Tower, Room 1002-D 200 René-Lévesque Blvd West Montréal (Québec) Telephone: (514) 285-8888

DFO

Department of Fisheries and Oceans

OLIÉBEC.

Champlain Harbour Station 901 Cap Diamant, 3rd Floor PO Box 15 500 Québec (Québec) G1K 7Y7

Telephone: (418) 648-2519

NORTHERN QUÉBEC

Champlain Harbour Station 901 Cap Diamant Québec (Québec) G1K 7Y7

Telephone: (418) 648-2519

NORTH SHORE

25 Napoléon Street Sept-Îles (Québec) G4R 3K7 Telephone: (418) 962-6314

GASPÉSIE

Édifice du Roi 118 de la Reine, P.O. Box 516 Gaspé (Québec) G0C 1R0

Telephone: (418) 368-5559

ÎLES-DE-LA-MADELENE

Du Gros-Cap Road P.O. Box 1058 Cap-aux-Meules (Québec) Îles-de-la-Madeleine G0B 1B0

Telephone: (418) 986-2095

OPDQ

Office de planification et de développement du Québec

Other departments

Please contact regional offices for details of specific programs.

Service des communications

1060, rue Conroy, Aile Saint-Amable, 3e étage

Québec (Québec)

G1R 5E6

Téléphone: (418)-643-3285 Télécopieur: (418) 643-4719

GASPÉSIE - ÎLES-DE-LA MADELEINE 220, rue Commerciale Est

C.P. 1360

Chandler (Québec)

G0C 1K0

Téléphone: (418) 689-2019 Télécopieur: (418) 689-4108

SAGUENAY-LAC-SAINT-JEAN

3950, boulevard Harvey 2^e étage

Jonquière (Québec)

G7X 8L6

Téléphone: (418) 547-5789

Télécopieur: (418) 542-4790

MAURICIE-BOIS-FRANCS

100, rue Laviolette

4e étage

Trois-Rivières (Québec) G9A 5S9

Téléphone: (819) 371-6617

Télécopieur: (819) 371-6960

MONTRÉAL

440, boul. René-Lévesque Ouest 8^e étage

Montréal (Québec)

H2Z 1V7

Téléphone: (514) 873-5845

Télécopieur: (514) 873-3224

BAS-SAINT-LAURENT

337, rue Moreault

Rimouski (Québec) G5L 1P4

Téléphone: (418) 722-3566

Télécopieur: (418) 722-3967

MONTÉRÉGIE

201, Place Charles-Lemoyne Edifice Montval, 2^e étage

Bureau 2.01 Longueuil (Québec)

J4K 2T5

Téléphone: (514) 670-8522

Télécopieur: (514) 670-5609

GASPÉSIE - ÎLES-DE-LA MADELENE

224, route Principale

C.P. 340

Cap-aux-Meules (Québec) G0B 1B0

Téléphone: (418) 986-6023

Télécopieur: (418) 986-5144

QUÉBEC

1060, rue Conroy

Aile Saint-Amable, 1er étage

Québec (Québec) G1R 5F6

Téléphone: (418) 643-4957

Télécopieur: (418) 643-4719

200, rue Belvedère Nord

Bureau 4.05

Sherbrooke (Québec)

J1H 1A9

Téléphone: (819) 820-3155

Télécopieur: (819) 820-3929

1555, boulevard Chomedey

Bureau 210 Laval (Québec)

H7V 3Z1

Téléphone: (514) 686-1428

Télécopieur: (514) 686-9106

CÔTE-NORD

625, boulevard Laflèche

Bureau RC.307

Baie-Comeau (Québec)

G5C 1C5

Téléphone: (418) 589-4345

Télécopieur: (418) 589-5199

NORD-DU-QUÉBEC

1060, rue Conroy Aile Saint-Amable

3^e étage Québec (Québec)

G1R 5E6

Téléphone: (418) 643-3285

Télécopieur: (418) 643-4719

ABITIBI-TÉMISCAMINGUE

180, boul. Rideau

Bureau RC.03

Rouyn-Noranda (Québec)

.19X 1N9

Téléphone: (819) 762-3561

Télécopieur: (819) 797-1462

CHAUDIÈRE-APPALACHES

700, rue Notre-Dame Nord

Bureau D

Sainte-Marie de Bauce (Québec)

G6E 3C1

Téléphone: (418) 387-6677

Télécopieur: (418) 387-4037

LAUREVIIDES

85, rue de Martigny Ouest

2^e étage, bureau 2.15

Saint-Jérôme (Québec)

J7Y 3R8

Téléphone: (514) 432-3880

Télécopieur: (514) 432-4181

OUTAOUAIS

170, rue Hôtel de ville.

Bureau 7.120

Hull (Québec)

J8X 4C2 Téléphone: (819) 772-3038

Télécopieur: (819) 772-3968

CÔTE-NORD

456, avenue Arnaud

1^{er} étage, bureau 09

Sept-Îles (Québec)

G4R 3B1

Téléphone: (418) 962-5351 Télécopieur: (418) 962-0403

LANAUDIÈRE

138, rue Saint-Paul

Joliette (Québec)

J6E 5G3

Téléphone: (514) 759-0195

Télécopieur: (514) 759-8367







